

6. Which of the following structures is the same as structure A?



A



A



B



C



D

7. Which of the following statements best describes the carbon-chlorine bond of the molecule below?



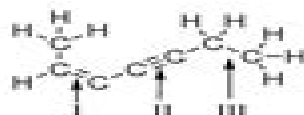
- A. nonpolar; no dipole
- B. polar; $\delta+$ at carbon and $\delta-$ at chlorine
- C. polar; $\delta-$ at carbon and $\delta+$ at chlorine
- D. ionic
- E. none of the above

8. The lone pairs of electrons of the oxygen atom are located in which orbitals?



- A. sp^2
- B. sp^3
- C. sp
- D. s
- E. p

9. Which statement concerning the length of bonds indicated in the molecule below is correct?



- A. II is the shortest and I is the longest
- B. II is the shortest and III is the longest
- C. III is the shortest and II is the longest
- D. III is the shortest and I is the longest
- E. I is the shortest and III is the longest

10. Select the series of atoms that is correctly arranged in order of increasing electronegativity.

- A. $C < N < B < Br$
- B. $P < N < As < F$
- C. $Li < B < N < F$
- D. $Cl < Cs < C < Co$
- E. $Be < B < Ba < Br$

11. What is the geometry of nitrogen in the following molecule?



- A. tetrahedral
- B. trigonal planar
- C. trigonal pyramidal
- D. bent
- E. linear

Practice For Organic Chemistry Asc Exam

Joshua Rueda



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Workbook for Organic Chemistry Jerry Jenkins, 2009-12-25 With authors who are both accomplished researchers and educators Vollhardt and Schore's Organic Chemistry is proven effective for making contemporary organic chemistry accessible introducing cutting edge research in a fresh student friendly way A wealth of unique study tools help students organize and understand the substantial information presented in this course And in the sixth edition the themes of understanding reactivity mechanisms and synthetic analysis to apply chemical concepts to realistic situations has been strengthened New applications of organic chemistry in the life sciences industrial practices green chemistry and environmental monitoring and clean up are incorporated This edition includes more than 100 new or substantially revised problems including new problems on synthesis and green chemistry and new challenging problems

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Organic Synthesis and Medicinal Chemistry Second Edition is an essential resource on green chemistry technologies for academic researchers R D professionals and students working in organic chemistry and medicinal chemistry **Improving Assessment and Evaluation Strategies on Online Learning** Surjani Wonorahardjo, Sari Karmina, Habiddin, 2022-06-10

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